

| Funder                               | Project Title   | Funding | Strategic Plan Objective | Institution                                   |
|--------------------------------------|---|---------|--------------------------|---|
| Department of Defense - Army         | Prenatal antidepressants and autism spectrum disorder   | \$0     | Q3.L.C                   | Cincinnati Children's Hospital Medical Center |
| Simons Foundation                    | A genome-wide search for autism genes in the SSC Emory  | \$0     | Q3.L.B                   | Emory University                              |
| Autism Speaks                        | Autism Genome Project (AGP)   | \$0     | Q3.L.B                   | Autism Speaks (AS)                            |
| Simons Foundation                    | A genome-wide search for autism genes in the SSC UCLA   | \$0     | Q3.L.B                   | University of California, Los Angeles         |
| Simons Foundation                    | Mutations in heterochromatin-related genes in autism  | \$0     | Q3.S.J                   | Hebrew University of Jerusalem                |
| Autism Speaks                        | Community-based study of autism spectrum disorders among 7-9 y old children in rural Bangladesh | \$0     | Q3.L.D                   | Johns Hopkins University                      |
| Simons Foundation                    | Autism Genome Project Consortium data reanalysis using computational biostatistics              | \$0     | Q3.L.B                   | The Rockefeller University                    |
| National Science Foundation          | A history of behavioral genetics  | \$0     | Q3.Other                 | University of Pittsburgh                      |
| Simons Foundation                    | Genetic basis of phenotypic variability in 16p11.2 deletion or duplication                      | \$0     | Q3.L.B                   | University of Washington                      |
| Autism Speaks                        | Genome-wide expression profiling data analysis to study autism genetic models                   | \$0     | Q3.S.A                   | University of California, Los Angeles         |
| Simons Foundation                    | A genome-wide search for autism genes in the SSC Vanderbilt                                     | \$0     | Q3.L.B                   | Vanderbilt University Medical Center          |
| Simons Foundation                    | Genome-wide analyses of DNA methylation in autism   | \$0     | Q3.S.J                   | Mount Sinai School of Medicine                |
| Brain & Behavior Research Foundation | Cellular and Synaptic Dissection of the Neuronal Circuits of Social and Autistic Behavior       | \$0     | Q3.S.K                   | University of Coimbra                         |
| Simons Foundation                    | Sequencing Female-enriched Multiplex Autism Families (FEMFs)                                    | \$0     | Q3.L.B                   | Johns Hopkins University School of Medicine   |
| Autism Speaks                        | Examining the Y-chromosome in autism spectrum disorder  | \$0     | Q3.L.B                   | The Hospital for Sick Children                |
| Simons Foundation                    | Genomic hotspots of autism  | \$0     | Q3.L.B                   | University of Washington                      |
| Simons Foundation                    | Integrative genetic analysis of autism brain tissue   | \$0     | Q3.L.B                   | Johns Hopkins University School of Medicine   |
| Autism Science Foundation            | The role of serotonin in social bonding in animal models  | \$0     | Q3.S.K                   | University of California, Davis               |
| Simons Foundation                    | Genetic and environmental interactions leading to autism-like symptoms                          | \$0     | Q3.S.K                   | The Rockefeller University                    |
| Department of Defense - Army         | Modeling gut microbial ecology and metabolism in autism using an innovative ex vivo approach    | \$0     | Q3.S.I                   | University of Guelph                          |
| Autism Research Institute            | Elevated urinary P-cresol in small autistic children: Origin and consequences                   | \$0     | Q3.S.I                   | Universita Campus Bio-Medico di Roma          |
| Autism Research Institute            | Regressive autism as an infectious disease: Role of the home as an environmental factor         | \$0     | Q3.S.I                   | VA Medical Center, Los Angeles                |
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| Autism Speaks                        | Defining the underlying biology of gastrointestinal dysfunction in autism   | \$0      | Q3.S.I                   | University of California, Davis                               |
| Brain & Behavior Research Foundation | Novel Proteomics Approach to Oxidative Posttranslational Modifications Underlying Anxiety and Autism Spectrum Disorders | \$0      | Q3.S.E                   | Sanford Burnham Medical Research Center                       |
| Autism Research Institute            | Research project about a potential infectious origin of autism  | \$0      | Q3.S.E                   | Institut de Recherche Luc Montagnier                          |
| Autism Speaks                        | Autism Genome Project (AGP): Genome sequencing and analysis supplement  | \$0      | Q3.L.B                   | The Hospital for Sick Children                                |
| Brain & Behavior Research Foundation | Evaluating the Functional Impact of Epigenetic Control Related Genes Mutated in both Schizophrenia and Autism           | \$0      | Q3.S.J                   | Columbia University   |
| Simons Foundation                    | Maternal autoreactivity and autoimmune disease in autism  | \$0      | Q3.S.E                   | The Feinstein Institute for Medical Research                  |
| Autism Speaks                        | UC Davis Center for Children's Environmental Health (CCEH) Bridge   | \$0      | Q3.S.F                   | University of California, Davis                               |
| Autism Science Foundation            | Evaluating epidemiological and biostatistical challenges in the EARLI investigation                                     | \$0      | Q3.L.A                   | Drexel University   |
| Department of Defense - Army         | Risk factors, comorbid conditions, and epidemiology of autism in children   | \$0      | Q3.S.H                   | Henry M. Jackson Foundation                                   |
| Autism Speaks                        | Early life environmental exposures and autism in an existing Swedish birth cohort                                       | \$0      | Q3.S.H                   | Drexel University   |
| Autism Speaks                        | Environmental exposures measured in deciduous teeth as potential biomarkers for autism risk                             | \$0      | Q3.S.B                   | University of Texas Health Science Center at San Antonio      |
| Autism Research Institute            | To Study Maternal Anti-GAD Antibodies in Autism   | \$5,260  | Q3.S.E                   | Hartwick College  |
| Brain & Behavior Research Foundation | Paternal age and epigenetic mechanisms in psychiatric disease   | \$15,000 | Q3.S.J                   | Research Foundation for Mental Hygiene, Inc/NYSPI             |
| Brain & Behavior Research Foundation | Dissecting expression regulation of an autism GWAS hit  | \$15,000 | Q3.L.B                   | University of California, San Francisco                       |
| Autism Speaks                        | Gestational exposure questionnaire validation and feasibility study   | \$20,262 | Q3.S.H                   | University of California, Davis                               |
| Simons Foundation                    | Simons Simplex Collection support grant   | \$20,991 | Q3.L.B                   | Weill Cornell Medical College                                 |
| Simons Foundation                    | Simons Simplex Collection support grant   | \$21,268 | Q3.L.B                   | McGill University Health Centre- Montreal Children's Hospital |
| Simons Foundation                    | Simons Simplex Collection support grant   | \$21,675 | Q3.L.B                   | Columbia University   |
| Autism Research Institute            | Modeling Gut Microbial Ecology and Metabolism in Autism Using an Innovative Ex Vivo Approach                            | \$22,441 | Q3.S.I                   | University of Guelph  |
| Simons Foundation                    | Simons Simplex Collection support grant   | \$23,171 | Q3.L.B                   | Boston Children's Hospital                                    |
| Simons Foundation                    | Simons Simplex Collection support grant   | \$23,645 | Q3.L.B                   | University of Illinois at Chicago                             |

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| Simons Foundation                       | Simons Simplex Collection support grant   | \$24,484 | Q3.L.B                   | University of Washington                              |
| Simons Foundation                       | Simons Simplex Collection support grant   | \$25,704 | Q3.L.B                   | Yale University                                       |
| Simons Foundation                       | Simons Simplex Collection support grant   | \$25,735 | Q3.L.B                   | Vanderbilt University Medical Center                  |
| Simons Foundation                       | Simons Simplex Collection support grant   | \$26,824 | Q3.L.B                   | Baylor College of Medicine                            |
| Autism Research Institute               | Role of Intestinal Microbiome in Children with Autism   | \$29,000 | Q3.S.I                   | Massachusetts General Hospital                        |
| Autism Speaks                           | Prenatal Androgen in Meconium and Early Autism Spectrum Disorder Related Neurodevelopmental Outcomes                | \$29,423 | Q3.S.H                   | Drexel University                                     |
| Autism Speaks                           | Parental Exposures to Occupational Asthmagens and Risk of Autism Spectrum Disorders                                 | \$29,500 | Q3.S.H                   | Johns Hopkins University                              |
| Brain & Behavior Research Foundation    | Sequence-based discovery of genes with pleiotropic effects across diagnostic boundaries and throughout the lifespan | \$29,995 | Q3.L.B                   | Massachusetts General Hospital and Harvard University |
| Simons Foundation                       | Simons Simplex Collection support grant   | \$30,000 | Q3.L.B                   | University of California, Los Angeles                 |
| Simons Foundation                       | Simons Simplex Collection support grant   | \$30,000 | Q3.L.B                   | University of Missouri                                |
| Simons Foundation                       | Simons Simplex Collection support grant   | \$30,000 | Q3.L.B                   | Emory University                                      |
| Center for Autism and Related Disorders | An exploration of genetic and behavioral variables in Autism Spectrum Disorder                                      | \$30,800 | Q3.S.A                   | Center for Autism and Related Disorders (CARD)        |
| Autism Science Foundation               | Molecular Characterization of Autism Gene CHD8 in Shaping the Brain Epigenome                                       | \$35,000 | Q3.L.B                   | Boston Children's Hospital                            |
| National Institutes of Health           | Hypocholesterolemic autism spectrum disorder  | \$45,647 | Q3.L.B                   | National Institutes of Health                         |
| Autism Speaks                           | Identifying genetic variants on the Y chromosome of males with autism   | \$53,430 | Q3.L.B                   | The Hospital for Sick Children                        |
| Simons Foundation                       | Identification of functional networks perturbed in autism   | \$60,000 | Q3.L.B                   | Columbia University                                   |
| Simons Foundation                       | Environmental exposure unveils mitochondrial dysfunction in autism  | \$60,000 | Q3.S.E                   | University of California, Davis                       |
| Simons Foundation                       | Conservation of imprinting for autism-linked genes in the brain   | \$60,000 | Q3.S.J                   | University of Utah                                    |
| Autism Speaks                           | 5-Hydroxymethylcytosine-mediated epigenetic regulation in autism spectrum disorders                                 | \$60,000 | Q3.S.J                   | Emory University                                      |
| Simons Foundation                       | Genome-wide analysis of cis-regulatory elements in autism   | \$62,500 | Q3.L.B                   | Washington University in St. Louis                    |
| Department of Defense - Army            | PROTEOMIC MAPPING OF THE IMMUNE RESPONSE TO GLUTEN IN CHILDREN WITH AUTISM  | \$67,041 | Q3.S.E                   | Columbia University New York Morningside              |
| National Institutes of Health           | Gestational metabolic conditions and autism   | \$77,000 | Q3.S.H                   | University of California, Davis                       |

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| National Institutes of Health | Complex genetic architecture of chromosomal aberrations in autism   | \$92,917  | Q3.L.B                   | Massachusetts General Hospital                             |
| Autism Speaks                 | Investigation of Transgenerational Neurodevelopmental Impacts of Gestational Pharmaceuticals  | \$100,000 | Q3.S.H                   | Institute of Preventive Medicine at Frederiksberg Hospital |
| Simons Foundation             | Regulation of gene expression through complex containing AUTS2  | \$100,854 | Q3.S.J                   | New York University School of Medicine                     |
| National Institutes of Health | Project 2: Perinatal epigenetic signature of environmental exposure   | \$105,416 | Q3.S.J                   | University of California, Davis                            |
| Simons Foundation             | Prenatal folic acid and risk for autism spectrum disorders  | \$124,870 | Q3.S.H                   | Emory University School of Medicine                        |
| Simons Foundation             | Mutations in noncoding DNA and the missing heritability of autism   | \$124,987 | Q3.L.B                   | University of California, San Diego                        |
| Simons Foundation             | Cryptic chromosomal aberrations contributing to autism  | \$135,649 | Q3.L.B                   | Massachusetts General Hospital                             |
| Department of Defense - Army  | PLACENTAL IDENTIFICATION AND IMMUNE QUANTIFICATION OF ACUTE AND/OR CHRONIC INFLAMMATION IN CHILDREN DIAGNOSED WITH PLACENTAL AUTISM IN UNIVERSITY AND COMMUNITY HOSPITALS | \$148,000 | Q3.L.C                   | Institute for Basic Research in Developmental Disabilities |
| Autism Speaks                 | Perinatal exposure to airborne pollutants and associations with autism phenotype  | \$149,737 | Q3.S.C                   | University of Southern California                          |
| Autism Speaks                 | Genomic influences on developmental course and outcome in Infants at risk of ASD: A Baby Siblings Research Consortium (BSRC) Study  | \$149,882 | Q3.S.A                   | University of Alberta                                      |
| Autism Speaks                 | Very early behavioral indicators of ASD risk among NICU infants: A prospective study  | \$149,986 | Q3.S.H                   | Institute for Basic Research in Developmental Disabilities |
| Autism Speaks                 | Genome-wide examination of DNA methylation in autism  | \$149,999 | Q3.S.J                   | Johns Hopkins University                                   |
| Autism Speaks                 | Prevalence and patterns of medical co-morbidity and healthcare use before ASD diagnoses in children   | \$149,999 | Q3.S.E                   | Kaiser Foundation Research Institute                       |
| Autism Speaks                 | Prenatal PBDE exposure and ASD-related developmental outcomes in the EARLI cohort   | \$150,000 | Q3.L.C                   | Drexel University  |
| Autism Speaks                 | Air pollution, MET genotype and ASD risk: GxE Interaction in the EMA Study  | \$150,000 | Q3.S.C                   | Kaiser Permanente  |
| National Institutes of Health | Autism genetics: Homozygosity mapping and functional validation   | \$150,000 | Q3.L.B                   | Boston Children's Hospital                                 |
| National Institutes of Health | 3/3-Sequencing autism spectrum disorder extended pedigrees  | \$153,600 | Q3.L.B                   | University of Pennsylvania                                 |
| National Institutes of Health | Exploring interactions between folate and environmental risk factors for autism   | \$153,615 | Q3.S.J                   | University of California, Davis                            |

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| National Institutes of Health | Project 1: Epidemiology and the environment in autism (Hertz-Picciotto)              | \$158,613 | Q3.L.D                   | University of California, Davis                 |
| National Institutes of Health | ACE Network: Autism Genetics, Phase II: Increasing representation of human diversity | \$162,535 | Q3.S.D                   | University of California, Los Angeles           |
| Simons Foundation             | Epigenetic DNA modifications in autistic spectrum disorders                          | \$163,813 | Q3.S.J                   | Johns Hopkins University School of Medicine     |
| Simons Foundation             | Genomic profiling of autism families using whole-genome sequencing                   | \$174,960 | Q3.L.B                   | Institut Pasteur                                |
| Simons Foundation             | Whole-exome sequencing to identify causative genes for autism                        | \$175,000 | Q3.L.B                   | Rockefeller University                          |
| Simons Foundation             | Finding recessive genes for autism spectrum disorders                                | \$175,000 | Q3.L.B                   | Boston Children's Hospital                      |
| National Institutes of Health | Assisted reproductive technologies and increased autism risk                         | \$192,000 | Q3.L.C                   | Columbia University                             |
| Simons Foundation             | 5-hydroxymethylcytosine-mediated epigenetic regulation in autism                     | \$200,000 | Q3.S.J                   | Emory University                                |
| National Institutes of Health | 2/3-Sequencing autism spectrum disorder extended pedigrees                           | \$222,480 | Q3.L.B                   | University of Washington                        |
| National Institutes of Health | Non-coding RNAs in autism  | \$246,000 | Q3.Other                 | University of Southern California               |
| National Institutes of Health | 3/4 - The Autism Sequencing Consortium: Autism gene discovery in >20,000 exomes      | \$276,478 | Q3.S.A                   | University of Pittsburgh                        |
| National Institutes of Health | In vivo function of neuronal activity-induced MeCP2 phosphorylation                  | \$277,792 | Q3.S.J                   | University of Wisconsin - Madison               |
| National Institutes of Health | 1/3-Sequencing autism spectrum disorder extended pedigrees                           | \$286,240 | Q3.L.B                   | University of Utah                              |
| National Institutes of Health | FOXP2-regulated signaling pathways critical for higher cognitive functions           | \$291,826 | Q3.Other                 | University of Texas Southwestern Medical Center |
| National Institutes of Health | Mechanisms of valproic acid-induced neurodevelopmental and behavioral defects        | \$302,269 | Q3.S.J                   | University of Maryland, Baltimore               |
| National Institutes of Health | Parental age and schizophrenia susceptibility  | \$308,000 | Q3.L.D                   | University of California, Los Angeles           |
| National Institutes of Health | Cell specific genomic imprinting during cortical development and in mouse models     | \$308,216 | Q3.S.J                   | Harvard University                              |
| National Institutes of Health | Novel statistical methods for DNA sequencing data, and applications to autism        | \$314,312 | Q3.L.B                   | Columbia University                             |
| Autism Speaks                 | Genomic influences on development and outcomes in Infants at risk of ASD             | \$337,779 | Q3.S.A                   | University of Alberta                           |
| National Institutes of Health | Methylomic and genomic impacts of organic pollutants in Dup15q syndrome              | \$338,560 | Q3.S.J                   | University of California, Davis                 |
| National Institutes of Health | In utero antidepressant exposures and risk for autism                                | \$343,560 | Q3.S.H                   | Massachusetts General Hospital                  |
| Simons Foundation             | Mitochondria and the etiology of autism  | \$350,000 | Q3.L.B                   | The Children's Hospital of Philadelphia         |

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| Simons Foundation             | Autism, GI symptoms and the enteric microbiota                                    | \$350,814 | Q3.S.I                   | The Research Foundation of the State University of New York at Stony Brook |
| National Institutes of Health | Investigation of DUF1220 domains in human brain function and disease              | \$361,544 | Q3.L.B                   | University of Colorado Denver  |
| National Institutes of Health | Early autism risk longitudinal investigation (EARLI) network                      | \$411,571 | Q3.L.A                   | Drexel University  |
| National Institutes of Health | Developing new statistical methods to detect variants involved in complex disease | \$434,485 | Q3.L.B                   | National Institutes of Health  |
| National Institutes of Health | 2/4-The Autism Sequencing Consortium: Autism gene discovery in >20,000 exomes     | \$483,807 | Q3.S.A                   | Broad Institute, Inc.  |
| National Institutes of Health | The roles of environmental risks and GEX in increasing ASD prevalence             | \$532,325 | Q3.L.D                   | Yale University  |
| Simons Foundation             | Whole exome sequencing of Simons Simplex Collection quads                         | \$536,779 | Q3.L.B                   | Yale University  |
| Simons Foundation             | Illumina, Inc.  | \$556,250 | Q3.L.B                   | Illumina, Inc.   |
| National Institutes of Health | Investigating the gut microbiome for novel therapies and diagnostics for autism   | \$558,136 | Q3.S.I                   | California Institute of Technology   |
| National Institutes of Health | Human neurobehavioral phenotypes associates with the extended PWS/AS domain       | \$587,398 | Q3.S.J                   | Baylor College of Medicine   |
| National Institutes of Health | Genetic epidemiology of complex traits  | \$589,154 | Q3.L.B                   | National Institutes of Health  |
| National Institutes of Health | Population-based autism genetics & environment study                              | \$600,532 | Q3.L.D                   | Mount Sinai School of Medicine   |
| National Institutes of Health | Epidemiological research on autism in Jamaica - Phase II                          | \$607,366 | Q3.S.H                   | University of Texas Health Science Center at Houston                       |
| National Institutes of Health | Next generation gene discovery in familial autism                                 | \$644,126 | Q3.L.B                   | University of Washington   |
| National Institutes of Health | Rapid phenotyping for rare variant discovery in autism                            | \$661,281 | Q3.S.A                   | University of California, Los Angeles                                      |
| Simons Foundation             | Genomic influences on development and outcomes in infants at risk for autism      | \$681,108 | Q3.L.B                   | University of Alberta  |
| National Institutes of Health | Sporadic mutations and autism spectrum disorders                                  | \$713,231 | Q3.S.A                   | University of Washington   |
| National Institutes of Health | Prenatal and neonatal biologic markers for autism                                 | \$725,197 | Q3.S.C                   | Kaiser Foundation Research Institute                                       |
| National Institutes of Health | Autism genetics: Homozygosity mapping and functional validation                   | \$735,107 | Q3.S.A                   | Boston Children's Hospital   |
| National Institutes of Health | The role of germline mutation and parental age in autism spectrum disorders       | \$743,939 | Q3.S.C                   | University of California, San Diego  |
| National Institutes of Health | Epigenetic and transcriptional dysregulation in autism spectrum disorder          | \$748,775 | Q3.S.J                   | University of California, Los Angeles                                      |
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| National Institutes of Health              | 4/4 The Autism Sequencing Consortium: Autism gene discovery in >20,000 exomes                                   | \$759,778   | Q3.S.A                   | University of California, San Francisco                        |
| National Institutes of Health              | 1/4-The Autism Sequencing Consortium: Autism gene discovery in >20,000 exomes                                   | \$817,786   | Q3.S.A                   | Mount Sinai School of Medicine                                 |
| Centers for Disease Control and Prevention | Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Data Coordinating Center | \$868,500   | Q3.L.D                   | Michigan State University                                      |
| National Institutes of Health              | ACE Network: Multigenerational Familial and Environmental Risk for Autism (MINERvA) Network                     | \$948,404   | Q3.L.D                   | Mount Sinai School of Medicine                                 |
| Centers for Disease Control and Prevention | Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Georgia                  | \$985,604   | Q3.L.D                   | Centers for Disease Control and Prevention (CDC)               |
| Centers for Disease Control and Prevention | Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Maryland                 | \$1,000,000 | Q3.L.D                   | Johns Hopkins University                                       |
| Centers for Disease Control and Prevention | Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - California               | \$1,050,000 | Q3.L.D                   | Kaiser Foundation Research Institute                           |
| Centers for Disease Control and Prevention | Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Pennsylvania             | \$1,050,000 | Q3.L.D                   | University of Pennsylvania/Children's Hospital of Philadelphia |
| Centers for Disease Control and Prevention | Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - North Carolina           | \$1,050,000 | Q3.L.D                   | University of North Carolina at Chapel Hill                    |
| Centers for Disease Control and Prevention | Centers for Autism and Developmental Disabilities Research and Epidemiology (CADDRE) - Colorado                 | \$1,050,000 | Q3.L.D                   | Colorado Department of Health and Environment                  |
| National Institutes of Health              | The CHARGE study: childhood autism risks from genetics and the environment                                      | \$1,151,250 | Q3.S.C                   | University of California, Davis                                |
| National Institutes of Health              | Environment, the perinatal epigenome, and risk for autism and related disorders                                 | \$1,400,550 | Q3.S.J                   | Johns Hopkins University                                       |
| Simons Foundation                          | Whole exome sequencing of Simons Simplex Collection quads   | \$1,495,957 | Q3.L.B                   | University of Washington                                       |
| Environmental Protection Agency            | The UC Davis Center for Children's Environmental Health and Disease Prevention                                  | \$1,660,178 | Q3.L.D                   | University of California - Davis                               |
| National Institutes of Health              | Autism risk, prenatal environmental exposures, and pathophysiologic markers                                     | \$1,759,913 | Q3.S.C                   | University of California, Davis                                |
| National Institutes of Health              | ACE Network: Autism Genetics, Phase II: Increasing representation of human diversity                            | \$3,005,916 | Q3.S.D                   | University of California, Los Angeles                          |
| National Institutes of Health              | Neonatal biomarkers in extremely preterm babies predict childhood brain disorders                               | \$3,655,744 | Q3.S.H                   | Boston Medical Center  |
| Simons Foundation                          | Genetic basis of autism   | \$4,000,571 | Q3.L.B                   | Cold Spring Harbor Laboratory                                  |

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| National Institutes of Health | Gene-environment interactions in an autism birth cohort | \$6,537,537 | Q3.L.D                   | Columbia University |



